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|-----|------------|-------------|------------|-------------|------------|-------------|-------------|------------|-----|
| 801 | AATCAAAtG | cGAAtggAGG | GTGctgTTaa | CGGCACCCG | TTcgCCaTCG | AGGCGTGGG | ATtGGGgAA | CCCTtTGAGG | 722 |
| 721 | AAAAGCAGAG | CATGGACCTT | AAGGTTAAGG | AAGGGGGCCC | TcTgCCGTTC | GCCTACGATA | TTCTAACCAC | AGTctTTTGT | 642 |
| 641 | TACGGTAATc | GTGTTTTTCgc | GAAGTATCCA | GAGAATATTG | TTGATTATT | CAAAACAGAGC | TTCCCGGAGG | GTTATAGCTG | 562 |
| 561 | GGAACGCTCT | ATGAATTATG | AAGACGGTGG | CATCTGCAAC | GCAACTAACG | ATATTACCTT | AGATGGTGAC | TGCTACATCT | 482 |
| 481 | ATGAAATTCG | TTTTGATGGC | GTGAATTTTC | CGGCTAACGG | GCCTGTGATG | CAGAAACGTA | CGGTGAAATG | GGAACCGTCA | 402 |
| 401 | ACCGAAAAAC | TGTATGTCCG | CGACGGTGTC | CTCAAAAGTG | ACGTAAATAT | GGCGTTAAGT | CTGGAAAGGCG | GCGGCCATTa | 322 |
| 321 | CCGGTGTGAC | TTTAAACGA | CCTATAAAGC | AAAAAAAAGTC | GTGCAACTGC | CCGATTACCA | CTTTGTGGAT | CATCATATCG | 242 |
| 241 | AAATTAAATC | GCACGATAAA | GATTACAGTA | ACGTAAACCT | GCATGAACAC | GCCGAAGCGC | ATTCCGGAAC | GCCGCGCCAA | 162 |
| 161 | GCGAAATAAT | AATACTAGTA | GCGGCCGCTG | CAGTCCGGCA | AAAAAGGGCA | AGGTGTCACC | ACCTGCCCCT | TTTCTTTTAA | 82 |
| 81 | AACgCGAAAA | GATTACTTCG | CGTTATGCAG | GCTTCCCTCGC | TCACTGACTC | GCTGCGCTCG | GTcgNNNNNNN | NNNNNNNNNN | 2 |
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